

ABSTRACT

A PROCESS AND SYSTEM FOR PRODUCING, WHEN CALLING A  
STANDARD PORTABLE MOBILE TELEPHONE, AN ACOUSTIC SIGNAL  
OF POWER COMPARABLE TO THAT OF THE RING OF A DOMESTIC  
TELEPHONE INSTRUMENT.

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5 The present invention concerns a process and a system for producing, when a standard portable mobile telephone is called, an acoustic signal of power comparable to that of the ring of a domestic telephone instrument.

The process includes the stages:

10 - of autonomous detection (1) by the mobile telephone, directly or indirectly, of the call from the calling station and of generation of a detection signal,

- of triggering (2,3), by means of said detection signal, the emission of an acoustic signal of power (4) comparable to that of the ring of a domestic telephone instrument.

15 Thus, the user of the standard mobile telephone is alerted to the incoming call even if he/she happens to be some distance away from the standard mobile telephone.

Figure 1.